

**Amendments to the Specification:**

Please replace paragraphs[0004] and [0005] with the following replacement paragraphs:

[0004] Conventionally, the controlled release of an active substance from oral dosage forms can be achieved only through relatively expensive formulation procedures, such as coating the oral dosage forms containing active substances with a retarding film coating or embedding the active substances in a retarding matrix. If a different release of partial quantities of an active substance is required in order to control the overall release profile, the same active substance or the same active-substance salt may be processed separately to provide different formulations, which may then be combined, for example, as a retarded and a non-retarded form of one dosage form.

**SUMMARY AND DETAILED DESCRIPTION of the invention**

[0005] ~~One~~ The object of the present invention was therefore to provide oral dosage forms of an active substance from which this active substance is released in a controlled manner without the need for expensive, separate formulation stages to adjust the overall release profile of the active substance from a dosage form.

**BRIEF DESCRIPTION OF THE DRAWINGS**

Features and advantages of the present invention will become apparent to those skilled in the art from the following description with reference to the drawings, in which:

Fig. 1 shows a release profile relevant to Example 1;

Fig. 2 shows a release profile relevant to Example 2;

Fig. 3 shows a release profile relevant to Example 3;

Fig. 4 shows a release profile relevant to Example 4;

Fig. 5 shows a release profile relevant to Example 5;

**DETAILED DESCRIPTION OF THE INVENTION**